

Amendments to the Specification:

Please replace the paragraph at page 8, line 25 through page 9, line 8 with the following amended paragraph:

Referring now to Figure 6, a method for forming the differentially cured collimating film will now be described in further detail. A mold 102 is ruled with linear grooves [104] 120 essentially parallel to the axis about which the mold rotates. The linear grooves can be pitched between about 0.05 and 0.2 mm (0.002 and 0.008 inches). A base film 104 is unrolled from roll 106. The base film 104 can be a suitable material, such as a polyester. Mask film 108 is unrolled from second roll 110. Mask film can be formed of a suitable material, such as polyester, upon which a non-transparent design is printed on the transparent mask film. The non-transparent design can be printed on the mask film in the same manner as a design is printed on an overhead transparency. The base film 104 and mask film 108 are pinched together by first pinch roller 112 against roller 102. The base film 104 and mask film are kept in close contact with mold 102 until second pinch roller 114. In another embodiment, base film and mask film can be laminated together as a single sheet and then unrolled from a single roll.